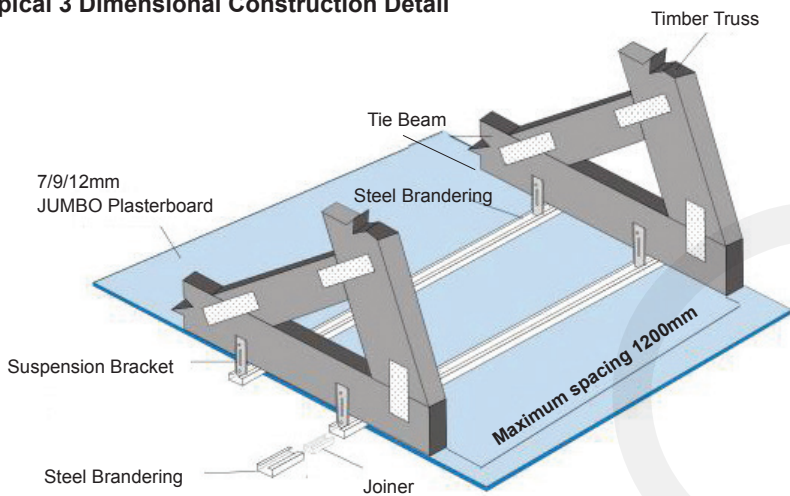


<p>System:</p> <p>Brand:</p> <p>Board Sizes:</p> <p>Thickness:</p> <p>Edge Detail:</p> <p>Suspension System:</p> <p>Finish:</p> <p>Spacing:</p> <p>Specification:</p>	<p>Flush Plaster Ceilings for High Moisture Areas</p> <p>JUMBO MR Plasterboard with JUMBO Steel Brandering</p> <p>2700 & 3000mm</p> <p>12mm</p> <p>Tapered Edge</p> <p>Steel Brandering (36 x 18 x 0.4mm)</p> <p>Tape and Join</p> <p>600mm</p> <p>Fix 1 layer of 12mm Moisture Resistant JUMBO Plasterboard to JUMBO Steel Brandering installed at maximum 600mm centres. Fix JUMBO Plasterboard using 25mm JUMBO Drywall Screws at maximum 150mm centres, all joints shall be staggered. Apply JUMBO Fibre Tape to all joints and cover it with two layers of JUMBO Jointing Plaster. Ceiling grid consisting of JUMBO Suspension Brackets fixed to tie beam/joist, install 25 x 25mm Galvanised Steel Angle at ceiling level to the wall. Install JUMBO Steel Brandering onto the suspension brackets and fix steel brandering to the galvanised steel angle using 13mm Wafer Tek Screws.</p>
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Typical 3 Dimensional Construction Detail



* sections not drawn to scale

